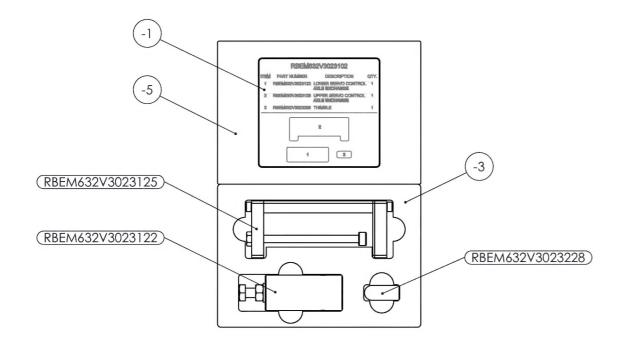
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REVISIONS										
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED					
1		released for production.	7/19/2016	DPD	JAG					



NOTE: REF. AIRBUS T/N: RBEM632V3023102.



SERVO CONTROL AXLE EXCHANGE

Y AS	SSY B/	/0	Part #	UNIT QTY	Description	Material	B/O INFORMATION OR SPECIFICATIONS	PG.		RBEM632V3023102						nev 1	
	_	_												UNLESS OTHERWISE SPECIFIED  DIMENSIONS ARE IN INCHES  .XXX ± .005 FRACTIONS ± 1/8			
				1	LOWER SERVO CONTROL AXLE EXCHANGE		RBEM632V3023122	1	_#								
				1	UPPER SERVO CONTROL AXLE EXCHANGE		RBEM632V3023125	1	Fi	INISH				.XX + .01 ANGLES ±.5° .X ± .1 SURFACES = 125/ 1. BREAK ALL SHARP EDGES			
				1	THIMBLE		RBEM632V3023228	1	Ľ								
			-1	1	PLACARD	PLASTIC		2									
		10	0	,	BOHOW FO AND	VOO BLACK	0.00 V 5.04 V 0.44	_	_с	HECKED:	MACKO\	//ACKOVJAK		AFTER PLATING  3. INTERPRET DIM AND TOL PER ASME Y14.5M-2009			
	8/	/0	-3	- 1	BOTTOM FOAM	Y20 BLACK	3.00 X 5.96 X 8.46 (I.R. SPECIALIT)	3	_0	PPS APPR:	ANDERSON						
	В/	/0	-5	1	TOP FOAM	Y20 BLACK	.75 X 5.75 X 8.25 (I.R. SPECIALTY)	4	Q	A APPR:	LINDSAY	′		USED ON MODEL			
	В/	/0	-7	1	CASE	PLASTIC	PELICAN CASE #APP-1150-E	N/S	A	PPROVED:	GILBERT			H175			
	В/	/0		1	DART PLACARD	ALUMINUM	RB41011	N/S	; ;	SCALE	1:4	DATE	3/2	4/2016	SHEET 1 C	)F 4	
	Y A.	B B B	ASSY B/O QTY B/O B/O B/O B/O B/O B/O	B/O -3 B/O -5 B/O -7	1	1 LOWER SERVO CONTROL AXLE EXCHANGE 1 UPPER SERVO CONTROL AXLE EXCHANGE 1 THIMBLE -1 1 PLACARD  B/O -3 1 BOTTOM FOAM  B/O -5 1 TOP FOAM  B/O -7 1 CASE	1 LOWER SERVO CONTROL AXLE EXCHANGE 1 UPPER SERVO CONTROL AXLE EXCHANGE 1 THIMBLE 1 1 PLACARD PLASTIC  B/O -3 1 BOTTOM FOAM Y20 BLACK  B/O -5 1 TOP FOAM Y20 BLACK  B/O -7 1 CASE PLASTIC	1 LOWER SERVO CONTROL AXLE EXCHANGE RBEM632V3023122 1 UPPER SERVO CONTROL AXLE EXCHANGE RBEM632V3023125 1 THIMBLE RBEM632V3023228 1 1 PLACARD PLASTIC  B/O -3 1 BOTTOM FOAM Y20 BLACK 3.00 X 5.96 X 8.46 (I.R. SPECIALTY)  B/O -5 1 TOP FOAM Y20 BLACK .75 X 5.75 X 8.25 (I.R. SPECIALTY)  B/O -7 1 CASE PLASTIC PELICAN CASE #APP-1150-E	1   LOWER SERVO CONTROL AXLE EXCHANGE   RBEM632V3023122   1     1   UPPER SERVO CONTROL AXLE EXCHANGE   RBEM632V3023125   1     1   THIMBLE   RBEM632V3023228   1     -1   1   PLACARD   PLASTIC   2     B/O   -3   1   BOTTOM FOAM   Y20 BLACK   3.00 X 5.96 X 8.46 (I.R. SPECIALTY)   3     B/O   -5   1   TOP FOAM   Y20 BLACK   .75 X 5.75 X 8.25 (I.R. SPECIALTY)   4     B/O   -7   1   CASE   PLASTIC   PELICAN CASE #APP-1150-E   N/S	ASSY   B/O   Part # UNIT   Description   Material   B/O INFORMATION OR SPECIFICATIONS   PG.	MATL	ASSY   B/O   Part # UNIT   Description   Material   B/O INFORMATION OR SPECIFICATIONS   P.G.   MAT'L	ASSY   B/O   Part # UNIT   Description   Material   B/O INFORMATION OR SPECIFICATIONS   P.G.   MAT'L	ASSY   B/O   Part #   UNIT   Description   Material   B/O INFORMATION OR SPECIFICATIONS   PG.   MAT'L	ASSY OTY   B/O Part # OTY   Description   Material   B/O INFORMATION OR SPECIFICATIONS   P.G.   NAT'L   UNLESS DIMENT   I LOWER SERVO CONTROL AXLE EXCHANGE   RBEM632V3023122   1 HEAT TRAT   XXX ± .005   XX ± .01   XXX ± .005   XX ± .01   XXX ±	ASSY OTHER WINES OF PART # UNIT OF PART   UNIT OF	

REVISIONS This drawing, specifications, and concepts contained here in are the sole property of Dart Aerospace, and may not be reproduced or used in any fashion without the prior written permission of Dart Aerospace Eugene, OR. INITIAL APPROVED REV ECR DESCRIPTION DATE BLACK BACKGROUND WITH WHITE LINES & LETTERS -4X R .13 .06 RBEM632V3023102 ITEM PART NUMBER DESCRIPTION QTY. 1 RBEM632V3023122 LOWER SERVO CONTROL 1 **AXLE EXCHANGE** 2 RBEM632V3023125 UPPER SERVO CONTROL 1 AXLE EXCHANGE 3 RBEM632V3023288 THIMBLE 4.50 2 3 - 5.00 -NOTE: USE PDF. SERVO CONTROL AXLE EXCHANGE DWG NO. RBEM632V3023102-1 MAT'L PLASTIC UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
.XXX ± .010 FRACTIONS ± 1/8 .XX ± .03 ANGLES ±1° SURFACES = 125 SPEC 1. BREAK ALL SHARP EDGES .015 x 45° OR .015R DRAWN BY: DUERFELDT 2. DIMENSIONAL LIMITS APPLY AFTER PLATING 3. INTERPRET DIM AND TOL PER ASME Y14.5M-2009 CHECKED: MACKOVJAK OPPS APPR: ANDERSON QA APPR: LINDSAY USED ON MODEL APPROVED: GILBERT H175 **PLACARD** SCALE 3/15/2016 SHEET 2 OF 4 1:2

